

Claim 3 is presented as follows in rewritten "clean" format:

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-- 3. (Amended) The circuit breaker of claim 1 further comprising an Internet connection extending from the microcomputer, wherein the current rating of the circuit breaker may be changed via the Internet connection. --

Claim 22 is presented as follows in rewritten "clean" format:

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-- 22. (Amended) A plug-in digital rating plug for an electronic trip unit of a circuit breaker, the rating plug comprising:
a housing;
a connector for connecting the rating plug to the electronic trip unit; and,
a non-volatile memory storing current rating of the circuit breaker, wherein information regarding current rating is sent by the rating plug to the electronic trip unit in digital format only, and wherein the rating plug contains no resistors relating to current rating or frame rating of the circuit breaker. --

[Claim 23 is presented as follows in re-written "clean" format:]

-- 23. (Amended) A circuit breaker for an electrical circuit comprising:
an electronic trip unit including a microcomputer;
a removable digital rating plug having a non-volatile memory storing current rating of the circuit breaker;
a connector for connecting the rating plug to the electronic trip unit;
wherein the current rating of the circuit breaker is determined exclusively by the non-volatile memory of the rating plug. --

Claim 37 is presented as follows in re-written "clean" format:

Amended
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-- 37. (Amended) A circuit breaker for an electrical circuit comprising:
an operating mechanism for interrupting current in the electrical circuit when
operated;
an electronic trip unit including a microcomputer which monitors the current in
the electrical circuit and generates a trip by automatically operating the operating
mechanism to interrupt the current in the electrical current when the current exceeds a
selectable value;
a non-volatile memory storing frame rating and current rating of the circuit
breaker; and,
an Internet connection extending from the microcomputer, wherein the current
rating of the circuit breaker may be changed via the Internet connection. --